

FIG. 1
(Background Art)

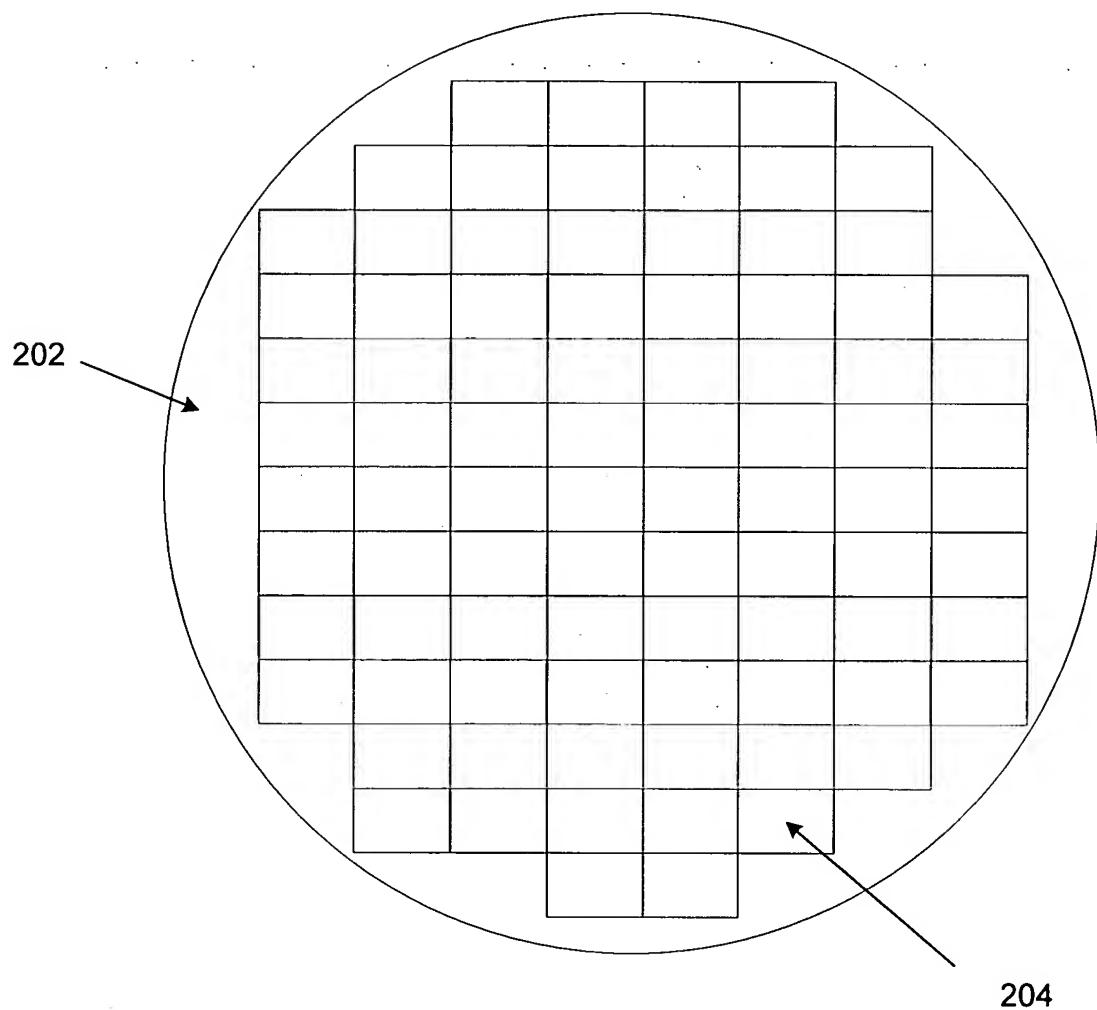


FIG. 2
(Background Art)

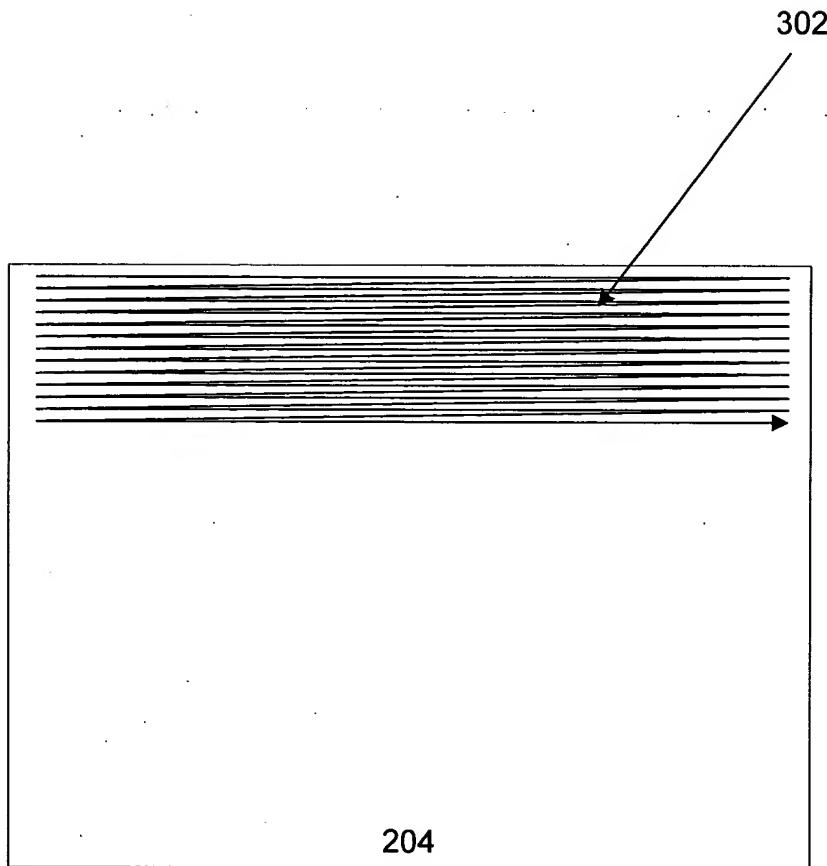


FIG. 3
(Background Art)

*Multi-Pixel and Multi-Column Electron Emission
Inspector*
Inventor(s): David L. Adler
Atty Docket No. 10011.001210 (P0980)

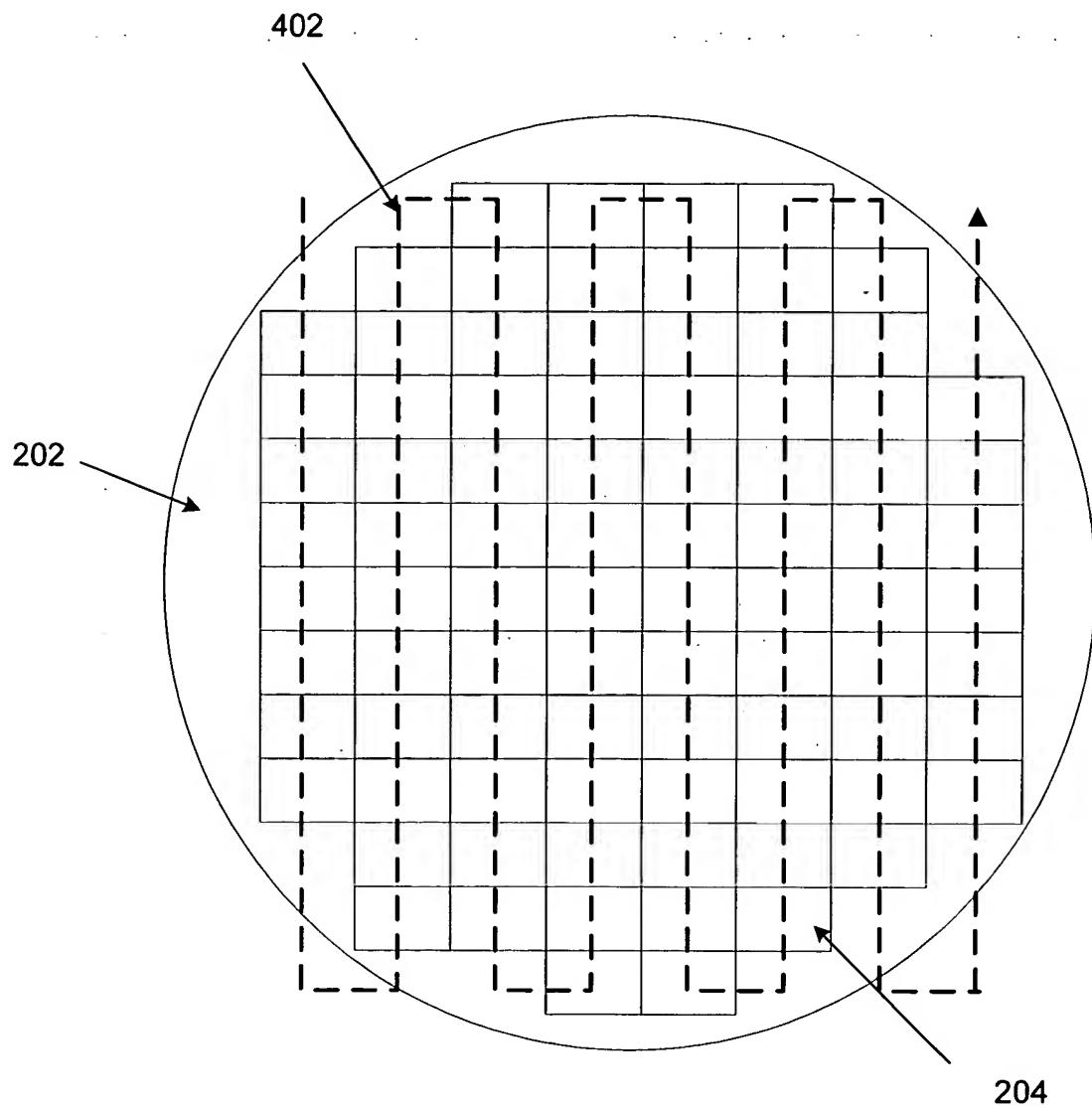
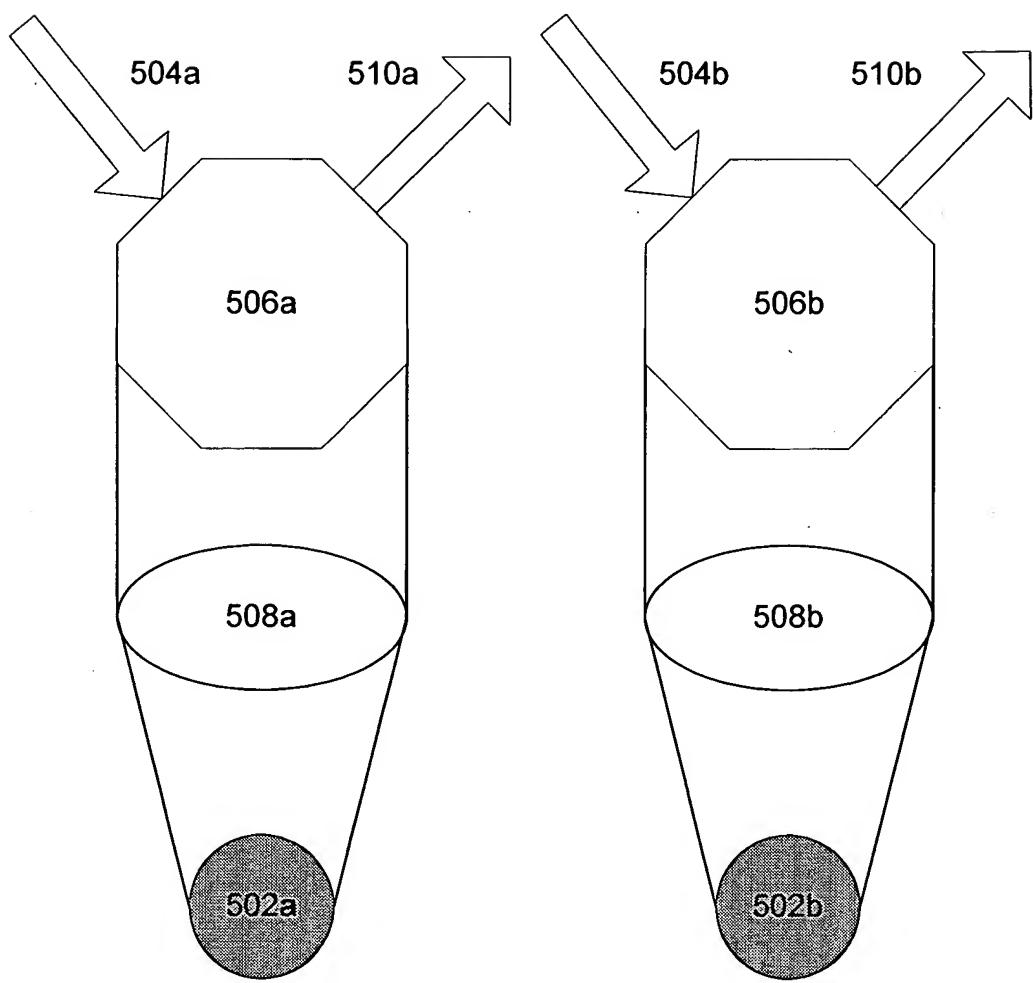


FIG. 4
(Background Art)



500
FIG. 5A

*Multi-Pixel and Multi-Column Electron Emission
Inspector*
Inventor(s): David L. Adler
Atty Docket No. 10011.001210 (P0980)

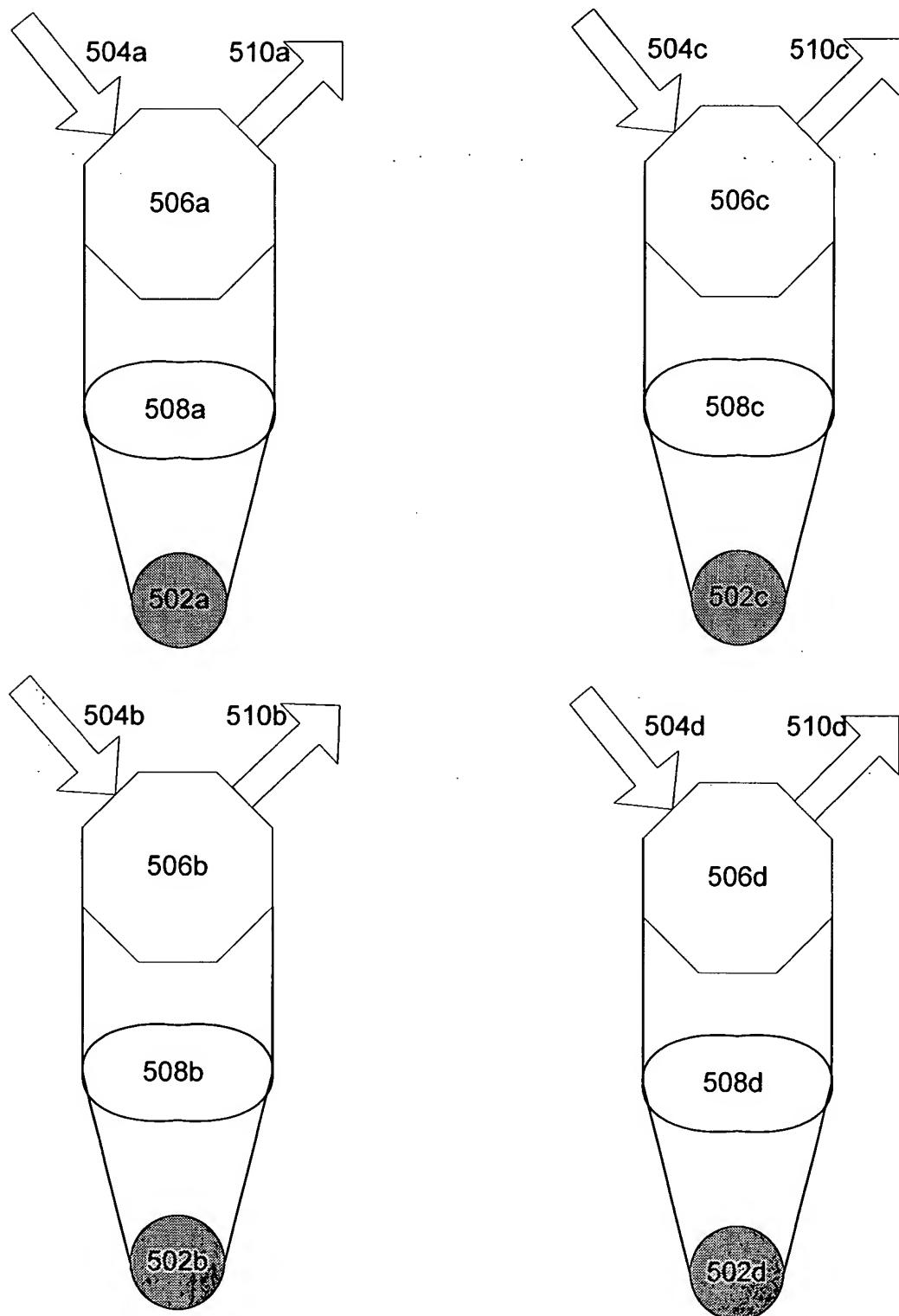


FIG. 5B

550

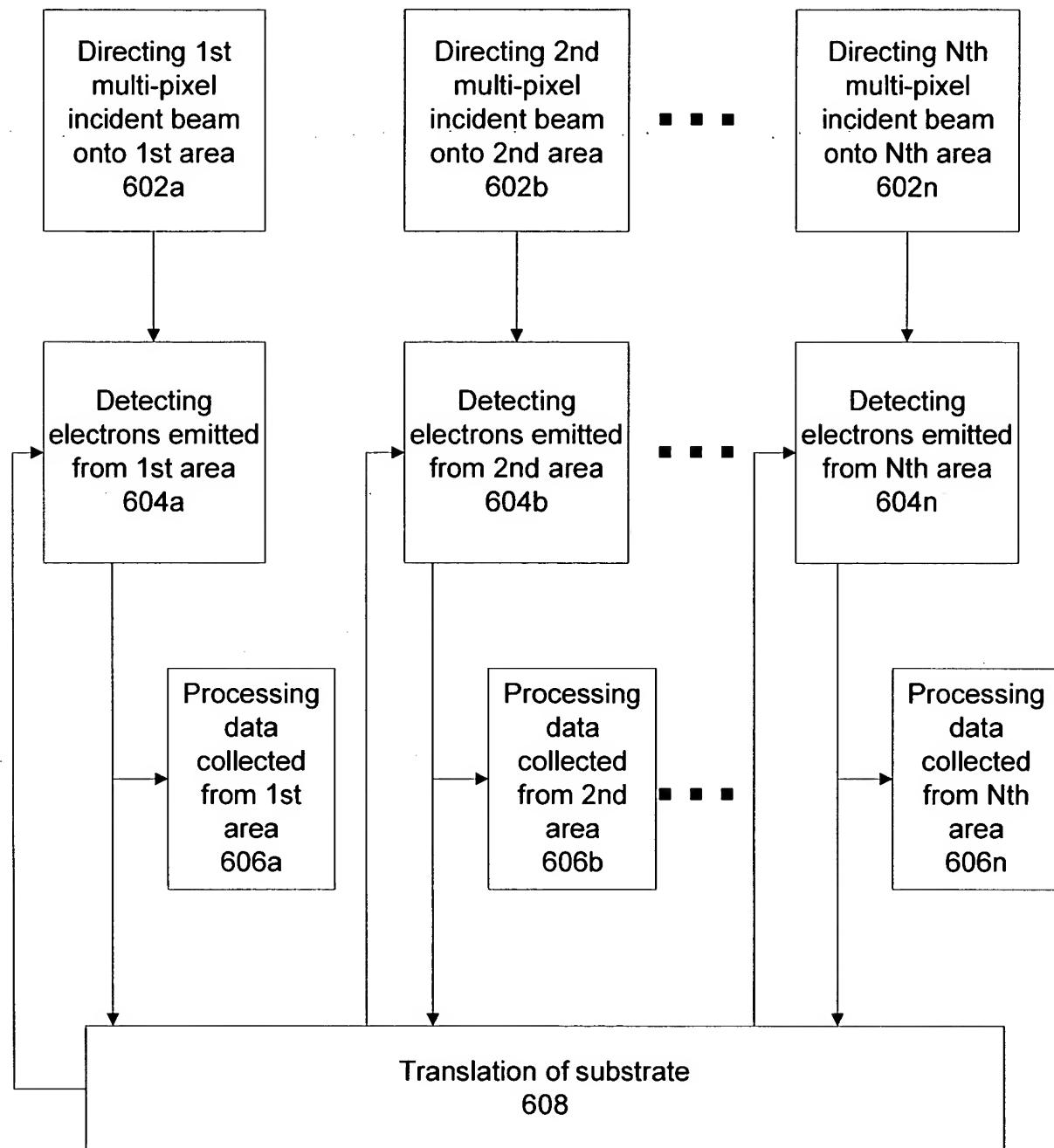


FIG. 6

600

*Multi-Pixel and Multi-Column Electron Emission
Inspector*
Inventor(s): David L. Adler
Atty Docket No. 10011.001210 (P0980)

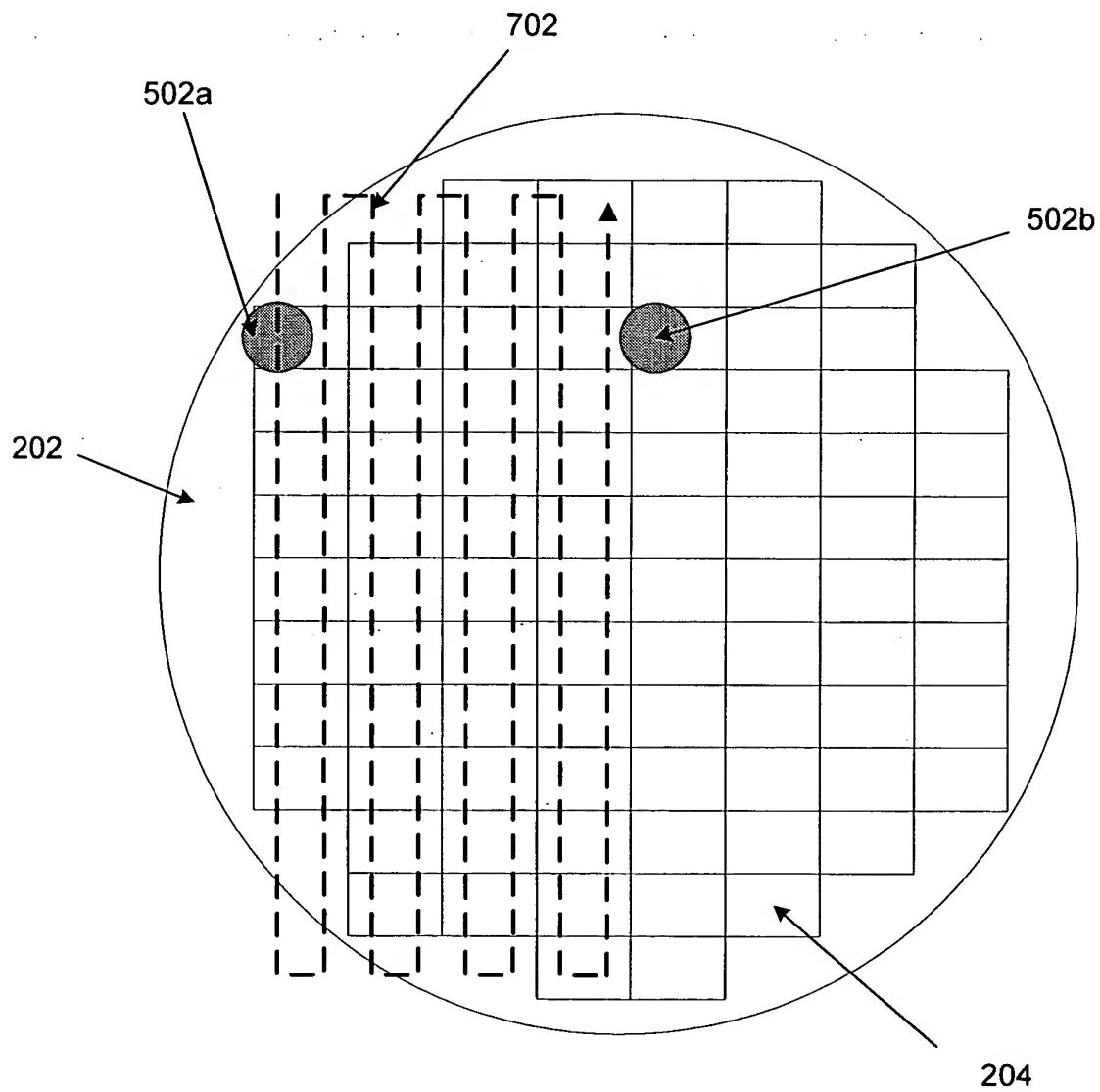


FIG. 7A

*Multi-Pixel and Multi-Column Electron Emission
Inspector*
Inventor(s): David L. Adler
Atty Docket No. 10011.001210 (P0980)

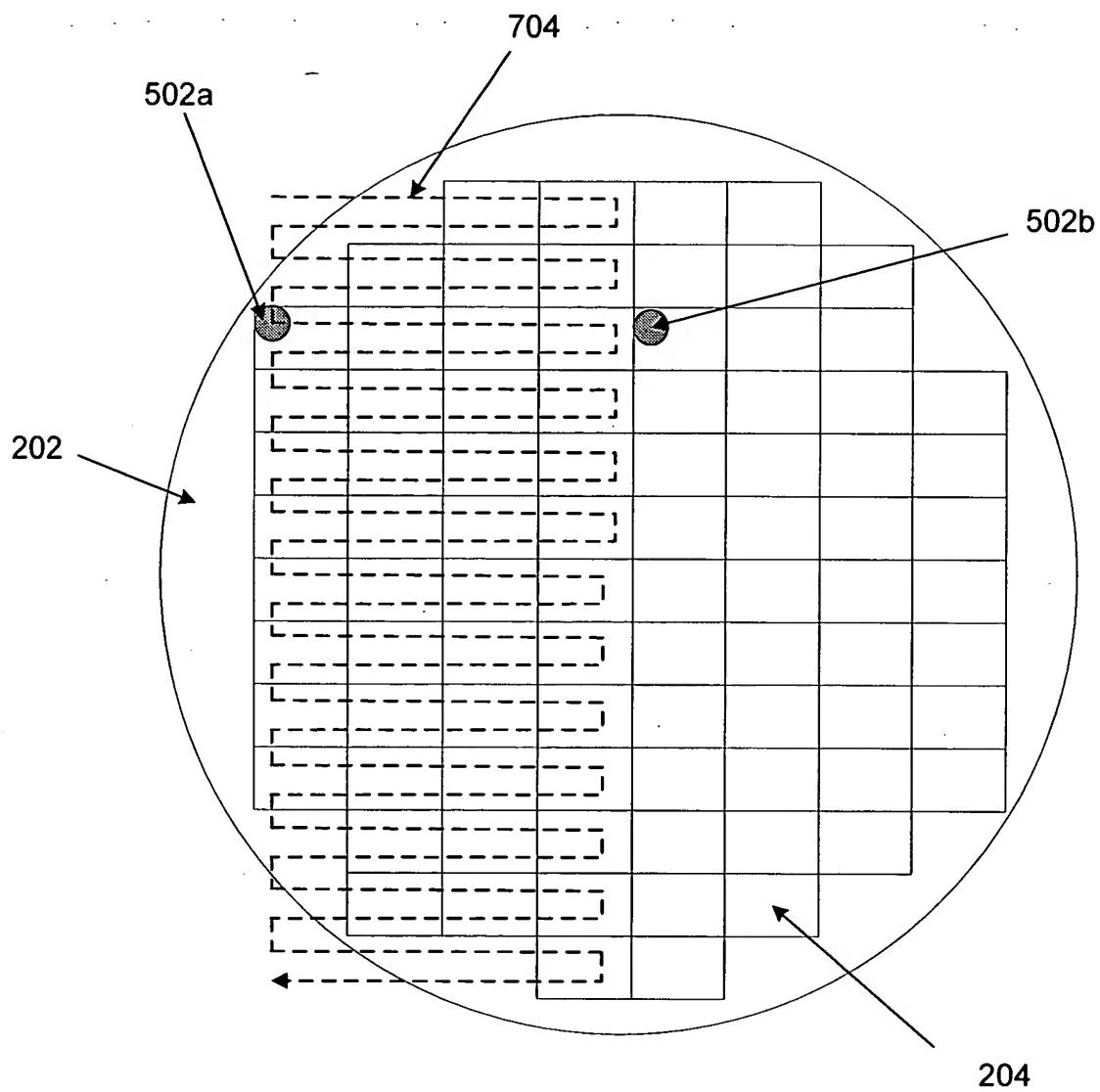


FIG. 7B

*Multi-Pixel and Multi-Column Electron Emission
Inspector*
Inventor(s): David L. Adler
Atty Docket No. 10011.001210 (P0980)

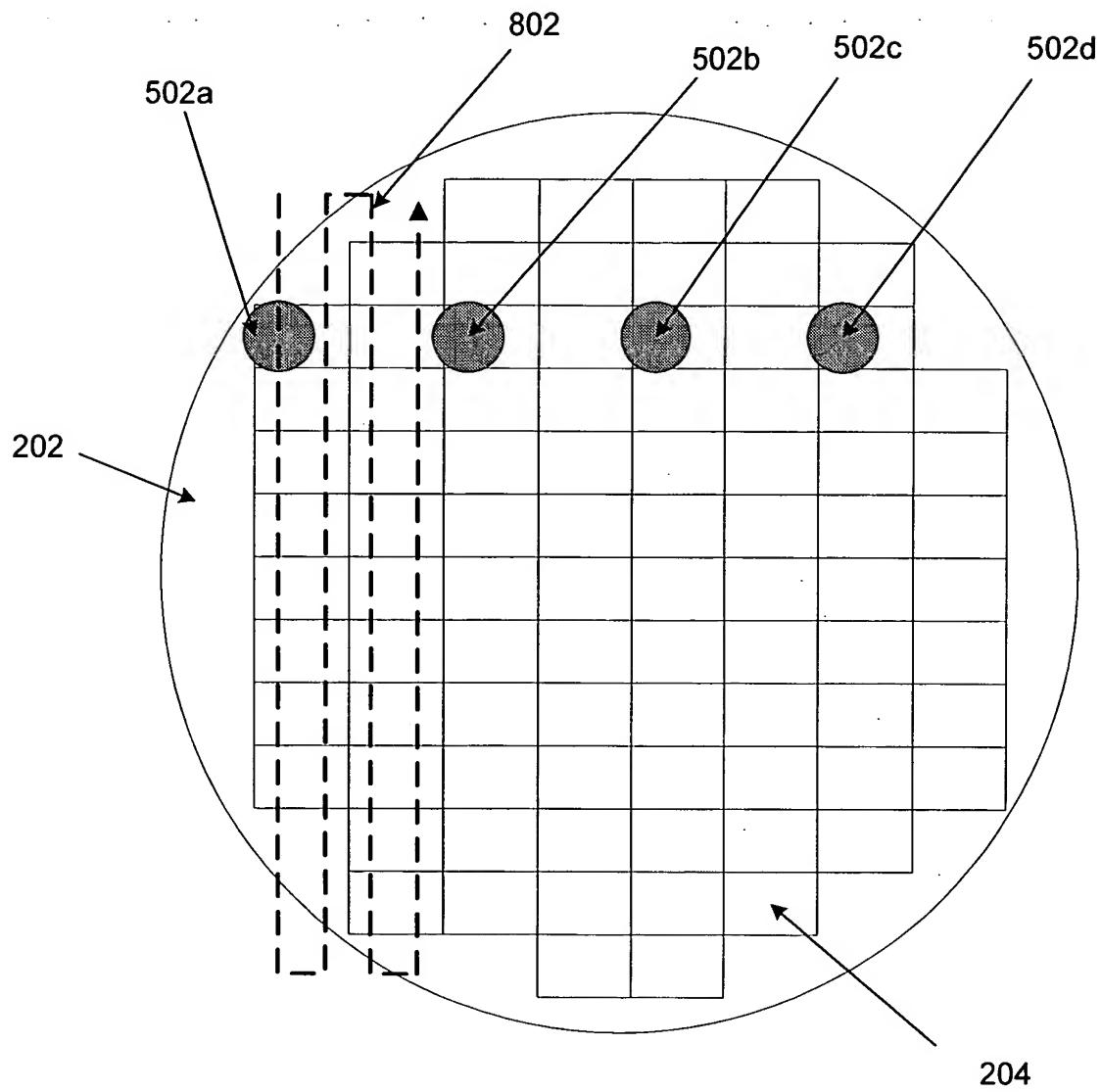


FIG. 8A

*Multi-Pixel and Multi-Column Electron Emission
Inspector*
Inventor(s): David L. Adler
Atty Docket No. 10011.001210 (P0980)

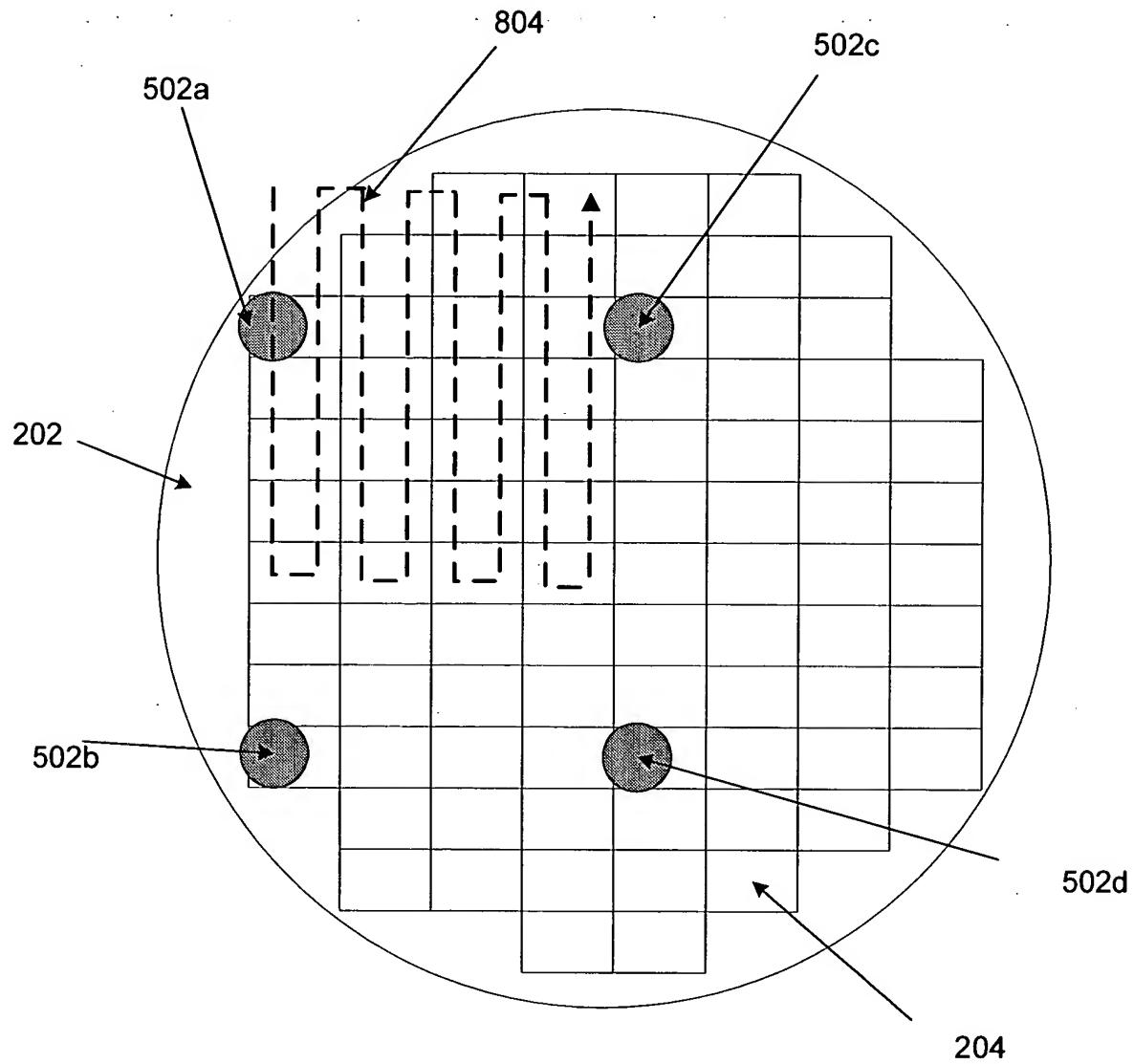


FIG. 8B